

## **AMENDMENTS TO THE CLAIMS**

This listing of claims replaces all prior versions, and listings, of claims in the application:

### **Listing of Claims:**

1. (Currently Amended) A device for closing an opening in a tissue, the device comprising: a shaft having a proximal end portion and a distal end portion; a foot disposed on the distal end portion of the shaft and spaced apart from the proximal end portion, the foot being movable with respect to the shaft; and a flexible guidebody coupled to and extending distally from the distal end portion of the shaft.
2. (Original) The device of claim 1, wherein the flexible guidebody defines a guidewire lumen.
3. (Original) The device of claim 2, wherein the flexible guidebody has a distal end, wherein the flexible guidebody defines a guidewire entry port at the flexible guidebody distal end, and wherein the flexible guidebody defines a guidewire exit port situated along the flexible guidebody at a location proximal to the guidewire entry port.
4. (Original) The device of claim 3, wherein the guidewire exit port is situated at a location distal to the distal end portion of the shaft.
5. (Original) The device of claim 1, wherein a portion of the shaft curves such that the flexible guidebody extends from the shaft at an angle relative to an axis of the shaft.

6. (Original) The device of claim 1, further comprising a length of suture supported by the foot, the length of suture having a first end and a second end, wherein the flexible guidebody defines a lumen, and wherein the length of suture between the first end and the second end extends distally within the lumen of the flexible guidebody.

7. (Original) The device of claim 1, further comprising a needle advanceable from the shaft through the tissue and to the foot when the foot is moved to a deployed position.

8. (Original) The device of claim 1, wherein the tissue is a wall of a blood vessel.

9. (Currently Amended) A method for closing an opening in a tissue, the method comprising: providing a shaft having a distal end portion and a proximal end portion, a flexible guidebody coupled to and extending distally from the distal end portion of the shaft, the shaft having a movable foot at the distal end portion of the shaft and spaced apart from the proximal end portion; and inserting the flexible guidebody through the opening, the flexible guidebody guiding the shaft to the opening.

10. (Original) The method of claim 9, further comprising partially withdrawing the flexible guidebody from the opening to reduce a flow of blood through the opening.

11. (Original) The method of claim 9, further comprising using a guidewire to guide the flexible guidebody through the opening.

12. (Original) The method of claim 9, further comprising: moving the foot from a parked position to a deployed position; forming a needle path from the shaft through the tissue; and advancing a suture through the tissue along the needle path to position a suture loop across the opening.

13. (Original) The method of claim 12, further comprising: securing the suture loop to close the opening; and fully withdrawing the flexible guidebody from the opening after the suture loop is at least partially secured.

14. (Original) The method of claim 9, wherein the tissue is a wall of a blood vessel.

15. (Currently Amended) A device for closing an opening in a tissue, the device comprising: a shaft having a proximal end and a distal end, a portion of the shaft being curved adjacent the distal end; a foot disposed near the distal end of the shaft and spaced apart from the proximal end, the foot being movable with respect to the shaft and a flexible guidebody coupled to and extending distally from the distal end of the shaft at an angle relative to an axis of the shaft.

16. (Original) The device of claim 15, wherein the flexible guidebody defines a guidewire lumen.

17. (Original) The device of claim 16, wherein the flexible guidebody has a distal end, wherein the flexible guidebody defines a guidewire entry port at the flexible guidebody distal end, and wherein the flexible guidebody defines a guidewire exit port situated along the flexible guidebody at a location proximal to the guidewire entry port.

18. (Original) The device of claim 17, wherein the guidewire exit port is situated at a location distal to the distal end of the shaft.

19. (Canceled)

20. (Currently Amended) The device of claim [19]15, further comprising a length of suture supported by the foot, the length of suture having a first end and a second end.

21. (Original) The device of claim 15, wherein the flexible guidebody defines a suture storage lumen.

22. (Currently Amended) The device of claim [19], further comprising a needle advanceable from the shaft through the tissue and to the foot when the foot is in a deployed position.

23. (Currently Amended) A method for closing an opening in a tissue, the method comprising: providing a shaft having a distal end and a proximal end, a flexible guidebody coupled to and extending distally from the distal end of the shaft, the shaft having a movable foot disposed at the distal end of the shaft and spaced apart from the proximal end; and inserting the flexible guidebody through the opening; and partially withdrawing the flexible guidebody from the opening to reduce a flow of blood through the opening.

24. (Original) The method of claim 23, further comprising using a guidewire to guide the flexible guidebody through the opening.

25. (Original) The method of claim 23, wherein the opening in the tissue is accessed through a tissue tract through subcutaneous tissue.

26. (Original) The method of claim 23, further comprising: forming a needle path from the shaft through the vessel wall; and advancing a suture through the vessel wall along the needle path to position a suture loop across the opening.

27. (Original) The method of claim 26, further comprising: securing the suture loop to close the opening; and fully withdrawing the flexible guidebody from the vessel after the suture loop is at least partially secured.

28. (Currently Amended) A method for closing an opening in a tissue, the method comprising: providing a shaft having a distal end and a proximal end, a flexible guidebody coupled to and extending distally from the distal end of the shaft, the shaft having a movable foot at the distal end of the shaft and spaced apart from the proximal end; and using a guidewire to guide the flexible guidebody through the opening.

29. (Original) The method of claim 28, further comprising partially withdrawing the flexible guidebody from the opening to reduce a flow of blood through the opening.

30. (Original) The method of claim 28, further comprising: forming a needle path from the shaft through the tissue adjacent the opening; and advancing a suture through the tissue along the needle path to position a suture loop across the opening.

31. (Original) The method of claim 30, further comprising: securing the suture loop to close the opening; and fully withdrawing the flexible guidebody from the vessel after the suture loop is at least partially secured.

32. (Currently Amended) A method for closing an opening in a vessel wall of a blood vessel, the opening disposed within a tissue tract of a patient body, the method comprising: providing a shaft having a distal end and a proximal end, a foot disposed near the distal end of the shaft and spaced apart from the proximal end, the foot being movable with respect to the shaft, and a flexible guidebody coupled to and extending from the distal end of the shaft, wherein a portion of the shaft has a curve such that the flexible guidebody extends from the shaft at an angle relative to an axis of the shaft; and inserting the flexible guidebody through the opening into the vessel such that the flexible guidebody is positioned coaxially within the vessel and the shaft is positioned coaxially within the tissue tract.

33. (Currently Amended) The method of claim 32, wherein ~~the shaft includes a movable foot at the distal end of the shaft~~, the foot ~~being~~is movable from a parked position to a deployed position, wherein the foot is aligned with the vessel when in the deployed position.

34. (Original) The method of claim 32, further comprising partially withdrawing the flexible guidebody from the vessel to reduce a flow of blood through the opening.

35. (Original) The method of claim 32, further comprising using a guidewire to guide the flexible guidebody through the opening and into the blood vessel.

36. (Original) The method of claim 32, further comprising: forming a needle path from the shaft through the vessel wall; and advancing a suture through the vessel wall along the needle path to position a suture loop across the opening.

37. (Original) The method of claim 36, further comprising: securing the suture loop to close the opening; and fully withdrawing the flexible guidebody from the vessel after the suture loop is at least partially secured.